

M1 *18* DCN: R02044-K; R02044-M
 M1 *19* DCN: R01858-K; R01858-M; RA02KY-K; RA02KY-M
 M1 *20* DCN: R03005-K; R03005-M
 M2 *02* DCN: R03169-K; R03169-T; R03169-M; R10726-K; R10726-T; R10726-M
 M2 *03* DCN: R00034-K; R00034-T; R00034-M; R06663-K; R06663-T; R06663-M
 M2 *04* DCN: R04393-K; R04393-T; R04393-M; R07100-K; R07100-T; R07100-M
 M2 *05* DCN: R01987-K; R01987-T; R01987-M; R06547-K; R06547-T; R06547-M;
 R11757-K; R11757-T; R11757-M; R14131-K; R14131-T; R14131-M
 M2 *06* DCN: R06835-K; R06835-T; R06835-M
 M2 *07* DCN: R06825-K; R06825-T; R06825-M; R14225-K; R14225-T; R14225-M
 M2 *08* DCN: R01276-K; R01276-T; R01276-M; R11933-K; R11933-T; R11933-M
 M2 *09* DCN: R00253-K; R00253-T; R00253-M; R16283-K; R16283-T; R16283-M
 M2 *10* DCN: RA0WUV-K; RA0WUV-T; RA0WUV-M
 M2 *11* DCN: R06843-K; R06843-T; R06843-M; R14223-K; R14223-T; R14223-M
 M2 *12* DCN: **R00758-K; R00758-T; R00758-M;**
R16282-K; R16282-T; R16282-M
 M2 *13* DCN: R07434-K; R07434-T; R07434-M
 M2 *14* DCN: R10727-K; R10727-T; R10727-M
 M2 *15* DCN: **R07323-K; R07323-T; R07323-M**
 M2 *21* DCN: R01376-K; R01376-M
 M2 *22* DCN: R01090-K; R01090-M; R16639-K; R16639-M
 M2 *23* DCN: R03239-K; R03239-M

=> e r07323+all/dcn

E1 291 --> R07323/DCN
 E2 UF HYDROCODONE/DCN
 ***** END *****

=> e r16282+all/dcn

E1 820 --> R16282/DCN
 E2 UF ACETAMINOPHEN - SALTS (GEN) /DCN
 ***** END *****

=> e r00758+all/dcn

E1 1375 --> R00758/DCN
 E2 UF ACETAMINOPHEN/DCN
 E3 UF ACETYL-P-AMINOPHENOL, N-/DCN
 E4 UF HYDROXYACETANILIDE, 4-/DCN
 E5 UF HYDROXYPHENYLACETAMIDE, N-4-/DCN
 ***** END *****

=> => d his

(FILE 'HOME' ENTERED AT 08:58:41 ON 07 AUG 2006)
 SET COST OFF

FILE 'REGISTRY' ENTERED AT 08:59:06 ON 07 AUG 2006

E HYDROCODONE/CN
 L1 1 S E3
 L2 21 S C18H21NO3/MF AND 4766.1.4/RID
 L3 10 S L2 AND 3 METHOXY
 L4 8 S L3 AND 17 METHYL
 L5 6 S L4 AND 6 ONE
 L6 4 S L5 NOT D/ELS
 L7 4 S L1,L6
 E ACETAMINOPHEN/CN
 L8 1 S E3
 E DOCUSATE/CN
 L9 4 S E3-E6

L10 114 S 10041-19-7/CRN
 L11 336 S 103-90-2/CRN
 L12 57 S (74035-75-9 OR 64520-24-7 OR 50896-88-3 OR 125-29-1)/CRN
 L13 0 S L10 AND L11 AND L12
 L14 0 S L10 AND L12
 L15 2 S L11 AND L12
 L16 1 S L10 AND L11
 E POLOXAMER/CN
 L17 1 S E16
 L18 16540 S 75-56-9/CRN AND 75-21-8/CRN
 L19 2 S L10-L12 AND L18
 L20 1 S L19 NOT 155540-09-3
 L21 1 S PEG/CN
 L22 1 S PPG/CN NOT RESIN
 L23 0 S L12 AND (C2H4O OR C3H6O)
 L24 1 S L11 AND (C2H4O OR C3H6O)
 L25 8 S L10 AND (C2H4O OR C3H6O)
 L26 41 S L12 NOT (MXS OR PMS OR IDS)/CI
 L27 31 S L26 NOT COMPD
 L28 14 S L27 AND 5/NR
 L29 76 S L11 NOT (MXS OR PMS OR IDS)/CI
 L30 25 S L29 NOT COMPD
 L31 24 S L30 NOT (COMPD OR WITH)
 L32 59 S L10 NOT (MXS OR PMS OR IDS)/CI
 L33 24 S L32 NOT COMPD
 L34 22 S L33 NOT (NC2NC2 OR C6)/ES

FILE 'HCAPLUS' ENTERED AT 09:13:42 ON 07 AUG 2006

L35 1115 S L7 OR L28
 L36 1059 S HYDROCODON# OR DIHYDROCODEINON# OR DIHYDRO CODEINON# OR BEKAD
 L37 1285 S L35,L36
 L38 12622 S L8 OR L31
 L39 7583 S ACETAMINOPHEN# OR TYLENOL
 L40 5415 S PARACETAMOL#
 L41 331 S N ACETYL (1W) AMINOPHENOL
 L42 863 S ACETAMIDOPHENOL
 L43 60 S N 4 HYDROXYPHENYL ACETAMIDE
 L44 281 S ACETYLAMINOPHENOL
 L45 706 S HYDROXYACETANILIDE
 L46 25 S HYDROXY ACETANILIDE
 L47 33 S ACETAMIDO PHENOL
 L48 15692 S L38-L47
 L49 8627 S L9 OR L34
 L50 205 S DOCUSAT#
 L51 1759 S DIOCTYL SULFOSUCCINATE
 L52 2 S DIOCTYL SULPHOSUCCINATE
 L53 2502 S DIOCTYL(1W) (SULFOSUCCINATE OR SULPHOSUCCINATE)
 L54 1548 S BIS 2 ETHYLHEXYL() (SULFOSUCCINATE OR SULPHOSUCCINATE)
 L55 324 S DI 2 ETHYLHEXYL () (SULFOSUCCINATE OR SULPHOSUCCINATE)
 L56 866 S DIOCTYLSULFOSUCCINATE OR DIOCTYLSULPHOSUCCINATE
 L57 10513 S L49-L56
 L58 8 S L37 AND L48 AND L57
 L59 9 S L37 AND L48 AND L17
 L60 1 S L37 AND L48 AND L22 AND L21
 L61 4 S L37 AND L48 AND POLOXAMER 188
 L62 15 S L58-L61
 L63 2 S L15 AND (L57 OR L17 OR POLOXAMER 188)
 L64 0 S L15 AND L22 AND L21
 L65 16 S L62,L63
 L66 0 S L37 AND L20

L67 1 S L15 AND POLOXAMER
 L68 16 S L65,L67
 L69 1 S US20040151791/PN OR (US2003-716163# OR WO2003-US37017 OR US20
 E MCNEIL/AU
 E MCNEIL R/AU
 L70 267 S E3-E11,E33-E35
 E MC NEIL R/AU
 E MAYO/AU
 L71 7 S E4,E16
 E ALVAREZ/AU
 L72 1 S E3
 E ALVAREZ M/AU
 E ALVAREZ R/AU
 L73 1 S L65 AND L69-L72
 E BRANDED/PA,CS
 L74 1 S E3-E8 AND L65
 L75 10 S L73,L74,L68 AND (PY<=2002 OR PRY<=2002 OR AY<=2002)
 L76 1 S L75 AND L69
 L77 204 S L37 AND L48
 L78 217 S L15,L77
 L79 133 S L78 AND (PY<=2002 OR PRY<=2002 OR AY<=2002)
 E LAXATIVE/CT
 E E4+ALL
 L80 5 S L79 AND E6+OLD
 L81 1 S L79 AND STOOL(L) SOFT?
 L82 1 S L76 AND L35-L81

FILE 'EMBASE' ENTERED AT 09:33:14 ON 07 AUG 2006

L83 1306 S L7 OR L28
 L84 1568 S L36
 L85 1568 S L83,L84
 E HYDROCODONE/CT
 E E3+ALL
 E HYDROCODONE/CT
 L86 1211 S E3
 L87 122 S E4 OR E44
 L88 1568 S L85-L87
 L89 32100 S L8 OR L31
 L90 33712 S L39-L47
 E ACETAMINOPHEN/CT
 E E3+ALL
 E E2
 L91 32156 S E3 OR E26
 L92 787 S L89-L91 AND L88
 E HYDROCODONE/CT
 L93 313 S E13
 E E5+ALL
 E E2+ALL
 E HYDROCODONE/CT
 L94 2 S E65-E70
 L95 787 S L92-L94
 L96 0 S L17
 E POLOXAMER/CT
 E E3+ALL
 L97 2130 S E1
 L98 2137 S POLOXAMER?/CT
 E POLOXAMER/CT
 L99 15 S L22 AND L21
 L100 1317 S L9 OR L34
 L101 1485 S L50-L56 OR COLACE

L102 795 S L92 OR LORTAB
 L103 20 S L102 AND L100-L101
 L104 0 S L102 AND L97-L99
 L105 0 S L102 AND POLOXAMER
 L106 3 S L102 AND MACROGOL
 L107 20 S L103,L106
 E STOOL/CT
 L108 0 S L102 AND E19
 E LAXATIVE/CT
 L109 54 S L102 AND E3+NT
 L110 26 S L107,L109 AND PY<=2002
 L111 1 S L110 AND 1999319448/AN

FILE 'MEDLINE' ENTERED AT 09:50:13 ON 07 AUG 2006

L112 171 S L7 OR L28
 L113 321 S L36
 E HYDROCODONE/CT
 E E3+ALL
 L114 171 S E146
 L115 171 S E146/CN
 L116 321 S L112-L115
 L117 9502 S L8 OR L31
 L118 12766 S L39-L47
 E ACETAMINOPHEN/CN
 L119 9503 S E3-E19
 L120 12766 S L117-L119
 L121 92 S L116 AND L120
 L122 0 S L15
 L123 1 S LORTAB
 L124 92 S L121,L123
 L125 0 S L20
 L126 446 S L17
 L127 0 S L22 AND L21
 L128 759 S POLOXAMER
 E POLOXAMER/CT
 E E3+ALL
 L129 1216 S E58 OR PLURONIC
 L130 0 S L124 AND L126,L128,L129

FILE 'WPIX' ENTERED AT 09:54:04 ON 07 AUG 2006

L131 358 S L36
 E HYDROCODONE/CN
 L132 3 S E3-E7
 L133 306 S (RABAX5 OR RA0FBZ OR R07323)/DCN OR (759536-1-0-0 OR 145207-1
 L134 401 S L131,L133
 L135 1925 S L39-L47
 E ACETAMINOPHEN/CN
 L136 1 S E3
 L137 1512 S (R00758 OR R16282)/DCN OR 0758/DRN OR 5735-0-0-0/DCRE OR L136
 L138 2360 S L135,L137
 E LORTAB/CN
 L139 95 S L134 AND L138
 L140 1337 S L50-L56
 E DOCUSATE/CN
 L141 4 S E3-E11
 L142 223 S (RA0DQ1 OR RA0DQ0 OR R07617 OR R14375)/DCN OR (4464-0-0-3 OR
 L143 3 S COLACE
 L144 6 S L139 AND L140,L142,L143
 E POLOXAMER/CN
 L145 37 S E3-E42

SEL SDCN
EDIT /SDCN /DCN
L146 594 S E1-E37
SEL DCSE L145
EDIT E38-E74 /DCSE /DCRE
L147 594 S E38-E74
L148 2 S L139 AND L146,L147
L149 5 S L139 AND (POLOXAMER? OR PLURONIC?)
L150 10 S L144,L148,L149
L151 2 S L150 AND (2004-431801 OR 1999-633598)/AN

FILE 'HCAPLUS' ENTERED AT 10:04:49 ON 07 AUG 2006

FILE 'EMBASE' ENTERED AT 10:05:01 ON 07 AUG 2006

FILE 'WPIX' ENTERED AT 10:05:14 ON 07 AUG 2006

E R07323+ALL/DCN

E R16282+ALL/DCN

E R00758+ALL/DCN

=> => fil reg

FILE 'REGISTRY' ENTERED AT 10:08:28 ON 07 AUG 2006

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 4 AUG 2006 HIGHEST RN 898908-64-0

DICTIONARY FILE UPDATES: 4 AUG 2006 HIGHEST RN 898908-64-0

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH January 6, 2006

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=> => d ide can tot l152

L152 ANSWER 1 OF 5 REGISTRY COPYRIGHT 2006 ACS on STN

RN 330988-71-1 REGISTRY

ED Entered STN: 12 Apr 2001

CN Morphinan-6-one, 4,5-epoxy-3-methoxy-17-methyl-, (5 α)-, (2R,3R)-2,3-dihydroxybutanedioate (1:1), mixt. with N-(4-hydroxyphenyl)acetamide (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Acetamide, N-(4-hydroxyphenyl)-, mixt. contg. (9CI)

OTHER NAMES:

CN Allay

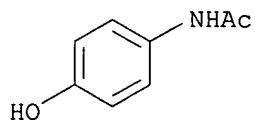
CN Anexsia

CN Bancap HC

CN Co-Gesic
CN Dolacet
CN Dolagesic
CN Hy-Phen
CN Hyco-Pap
CN Hycomed
CN Hydrocet
CN Hydrogesic
CN Lorcet
CN Lorcet 10/650
CN Lortab
CN Margesic
CN Norco
CN Polygesic
CN Stagesic
CN Vanacet
CN Vicodin
CN Vicodin ES
CN Zydone
FS STEREOSEARCH
MF C18 H21 N O3 . C8 H9 N O2 . C4 H6 O6
CI MXS
SR CA
LC STN Files: BIOSIS, CA, CAPLUS, TOXCENTER, USPATFULL

CM 1

CRN 103-90-2
CMF C8 H9 N O2



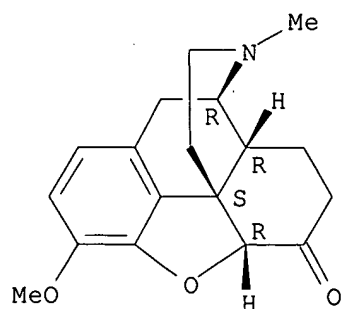
CM 2

CRN 143-71-5
CMF C18 H21 N O3 . C4 H6 O6

CM 3

CRN 125-29-1
CMF C18 H21 N O3

Absolute stereochemistry. Rotation (-).

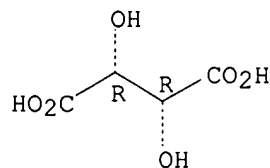


CM 4

CRN 87-69-4

CMF C4 H6 O6

Absolute stereochemistry.



18 REFERENCES IN FILE CA (1907 TO DATE)

18 REFERENCES IN FILE CAPLUS (1907 TO DATE)

REFERENCE 1: 144:481072
 REFERENCE 2: 144:318756
 REFERENCE 3: 144:286212
 REFERENCE 4: 144:262897
 REFERENCE 5: 144:247201
 REFERENCE 6: 143:222238
 REFERENCE 7: 143:71827
 REFERENCE 8: 142:190956
 REFERENCE 9: 142:169737
 REFERENCE 10: 141:184985

L152 ANSWER 2 OF 5 REGISTRY COPYRIGHT 2006 ACS on STN

RN 106392-12-5 REGISTRY

ED Entered STN: 31 Jan 1987

CN Oxirane, methyl-, polymer with oxirane, block (9CI) (CA INDEX NAME)

OTHER NAMES:

CN Adeka 25R1

CN Adeka 25R2

CN Adeka L 61
 CN Antarox 17R2
 CN Antarox 25R2
 CN Antarox B 25
 CN Antarox F 108
 CN Antarox F 68
 CN Antarox F 88
 CN Antarox F 88FL
 CN Antarox L 61
 CN Antarox L 64
 CN Antarox L 72
 CN Antarox P 104
 CN Antarox P 84
 CN Arco Polyol R 2633
 CN Arcol E 351
 CN B 053
 CN BASF-L 101
 CN Block polyethylene-polypropylene glycol
 CN Block polyoxyethylene-polyoxypropylene
 CN Breox BL 19-10
 CN Caradol ED 56-07
 CN Cirrasol ALN-WS
 CN Conion AEP 1220
 CN Crisvon Assistor SD 14
 CN CRL 1029
 CN CRL 1190
 CN CRL 1605
 CN CRL 8131
 CN CRL 8142
 CN D 500
 CN D 500 (polyglycol)
 CN Daltocel F 460
 CN DC 100
 CN Dehypon KE 3557
 CN Detalan
 CN DO 97
 CN Dowfax 30C05
 CN ED 56
 CN Empilan P 7068
 CN Emulgen PP 230
 CN Emulsogen V 1816
 CN EP 3028
 CN Epan 450
 CN Epan 485
 CN Epan 680
 CN Epan 710
 CN Epan 740
 CN Epan 750

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for DISPLAY

DR 874281-09-1, 11104-97-5, 162774-62-1, 163516-02-7, 124057-62-1,
 121089-00-7, 134092-42-5, 96639-37-1, 96958-14-4, 99040-06-9, 106138-19-6,
 113441-83-1, 115742-90-0, 108688-61-5, 108688-62-6, 37349-41-0,
 70226-19-6, 72231-62-0, 77108-15-7, 80456-04-8, 144638-32-4, 83589-65-5,
 86904-45-2, 106899-85-8, 107498-07-7, 108340-62-1, 178463-44-0,
 188815-93-2, 194165-56-5, 197179-49-0, 211389-05-8, 238075-26-8,
 351002-57-8, 355134-17-7, 406160-61-0, 441053-13-0, 441053-14-1

MF (C3 H6 O . C2 H4 O)x

CI PMS, COM

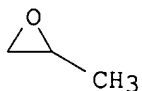
PCT Polyether, Polyether formed

SR CA
LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BIOSIS, CA, CAPLUS,
CASREACT, CBNB, CHEMCATS, CHEMLIST, CIN, CSCHEM, DDFU, DRUGU,
IMSDRUGNEWS, IMSRESEARCH, IPA, MEDLINE, MRCK*, PHAR, PIRA, PROMT,
RTECS*, TOXCENTER, USAN, USPAT2, USPATFULL
(*File contains numerically searchable property data)

CM 1

CRN 75-56-9

CMF C3 H6 O



CM 2

CRN 75-21-8

CMF C2 H4 O



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

10174 REFERENCES IN FILE CA (1907 TO DATE)

896 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

10207 REFERENCES IN FILE CAPLUS (1907 TO DATE)

REFERENCE 1: 145:134027

REFERENCE 2: 145:130868

REFERENCE 3: 145:130866

REFERENCE 4: 145:130862

REFERENCE 5: 145:130835

REFERENCE 6: 145:130819

REFERENCE 7: 145:130818

REFERENCE 8: 145:130816

REFERENCE 9: 145:130800

REFERENCE 10: 145:130792

L152 ANSWER 3 OF 5 REGISTRY COPYRIGHT 2006 ACS on STN

RN 577-11-7 REGISTRY

ED Entered STN: 16 Nov 1984

CN Butanedioic acid, sulfo-, 1,4-bis(2-ethylhexyl) ester, sodium salt (9CI)

(CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Aerosol OT-B (6CI)

OTHER NAMES:

CN 1,4-Bis(2-ethylhexyl) sodium sulfosuccinate

CN Adekacol EC 8600

CN Aerosol A 501

CN Aerosol AOT

CN Aerosol GPG

CN Aerosol OT

CN Aerosol OT 100

CN Aerosol OT 70PG

CN Aerosol OT 75

CN Aerosol OT 75E

CN Aerosol OT 75PG

CN Aerosol OT 94

CN Aerosol OT-A

CN Aerosol OT-S

CN Airrol CT 1

CN Airrol CT 1L

CN Airrol OP

CN Alcopol O

CN Alkasurf SS-O 75

CN Alphasol OT

CN AOT

CN AOT 100

CN AOT I

CN Astrowet 608

CN Astrowet O 70PG

CN Astrowet O 75

CN B 80

CN Berol 478

CN Bis(2-ethylhexyl) S-sodium sulfosuccinate

CN Bis(2-ethylhexyl) sodiosulfosuccinate

CN Bis(2-ethylhexyl) sodium sulfosuccinate

CN Bis(2-ethylhexyl) sulfosuccinate sodium salt

CN Carabon DA 72

CN Celanol DOS 65

CN Celanol DOS 75

CN Colace

CN Comfolax

CN Complemix

CN Constionate

CN Coprol

CN Coprola

CN Correctol Stool Softener Laxative

CN Defilin

CN DESS

CN Di(2-ethylhexyl) sulfosuccinate sodium salt

CN Di-2-ethylhexyl sodium sulfosuccinate

CN Dialose

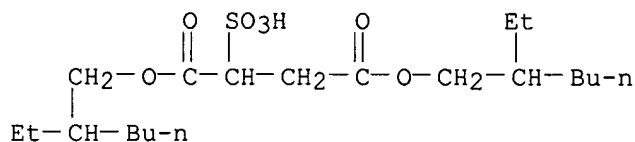
CN Dioctlyn

CN Dioctyl

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAYDR 835616-33-6, 59030-04-5, 60202-21-3, 130390-93-1, 66812-62-2, 105956-73-8,
106396-28-5, 113255-61-1, 51910-13-5, 135843-72-0, 67924-68-9,
138893-51-3, 76689-26-4, 75418-10-9, 78207-03-1, 52624-44-9, 53023-94-2,
110162-65-7, 201816-76-4, 202352-75-8, 209122-63-4, 209453-97-4

MF C20 H38 O7 S . Na

CI COM
 LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOSIS,
 BIOTECHNO, CA, CABA, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS,
 CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, CSNB, DDFU, DETHERM*, DRUGU,
 EMBASE, GMELIN*, HSDB*, IFICDB, IFIPAT, IFIUDB, IMSCOSEARCH, IPA, MRCK*,
 MSDS-OHS, PIRA, PROMT, PROUSDDR, PS, RTECS*, SCISEARCH, TOXCENTER, USAN,
 USPAT2, USPATFULL, VETU
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**, WHO
 (**Enter CHEMLIST File for up-to-date regulatory information)
 CRN (10041-19-7)



● Na

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

8240 REFERENCES IN FILE CA (1907 TO DATE)
 49 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 8255 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 16 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

REFERENCE 1: 145:136992
 REFERENCE 2: 145:132802
 REFERENCE 3: 145:132696
 REFERENCE 4: 145:131561
 REFERENCE 5: 145:131554
 REFERENCE 6: 145:130862
 REFERENCE 7: 145:130452
 REFERENCE 8: 145:130181
 REFERENCE 9: 145:126381
 REFERENCE 10: 145:119776

L152 ANSWER 4 OF 5 REGISTRY COPYRIGHT 2006 ACS on STN

RN 125-29-1 REGISTRY

ED Entered STN: 16 Nov 1984

CN Morphinan-6-one, 4,5-epoxy-3-methoxy-17-methyl-, (5α)- (9CI) (CA
 INDEX NAME)

OTHER CA INDEX NAMES:

CN Codeinone, dihydro- (6CI)

CN Dicodid (7CI)

CN Morphinan-6-one, 4,5 α -epoxy-3-methoxy-17-methyl- (8CI)

OTHER NAMES:

CN (-)-Dihydrocodeinone

CN 6-Oxo-7,8-dihydrocodeine

CN Bekadid

CN Dihydrocodeinone

CN Hydrocodon

CN Hydrocodone

CN Multacodin

CN NSC 19044

FS STEREOSEARCH

DR 9007-52-7, 1037-91-8, 50678-79-0

MF C18 H21 N O3

CI COM

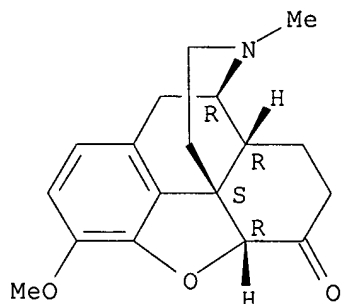
LC STN Files: ADISNEWS, ANABSTR, BEILSTEIN*, BIOSIS, BIOTECHNO, CA, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHM, DDFU, DRUGU, EMBASE, HSDB*, IFICDB, IFIPAT, IFIUDB, IMSPATENTS, IPA, MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, PIRA, PROMT, PS, RTECS*, SPECINFO, TOXCENTER, USAN, USPAT2, USPATFULL, VETU

(*File contains numerically searchable property data)

Other Sources: EINECS**, WHO

(**Enter CHEMLIST File for up-to-date regulatory information)

Absolute stereochemistry. Rotation (-).



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

973 REFERENCES IN FILE CA (1907 TO DATE)

30 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

977 REFERENCES IN FILE CAPLUS (1907 TO DATE)

16 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

REFERENCE 1: 145:124776

REFERENCE 2: 145:110376

REFERENCE 3: 145:110313

REFERENCE 4: 145:95283

REFERENCE 5: 145:83563

REFERENCE 6: 145:76687

REFERENCE 7: 145:76685

REFERENCE 8: 145:50992

REFERENCE 9: 145:40190

REFERENCE 10: 145:14688

L152 ANSWER 5 OF 5 REGISTRY COPYRIGHT 2006 ACS on STN

RN 103-90-2 REGISTRY

ED Entered STN: 16 Nov 1984

CN Acetamide, N-(4-hydroxyphenyl)- (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Acetanilide, 4'-hydroxy- (7CI, 8CI)

OTHER NAMES:

CN 4'-Hydroxyacetanilide

CN 4-(Acetylamino)phenol

CN 4-(N-Acetylamino)phenol

CN 4-Acetamidophenol

CN 4-Acetaminophenol

CN 4-Hydroxyacetanilide

CN Abensanil

CN Acamol

CN Acenol

CN Acenol (pharmaceutical)

CN Acetagesic

CN Acetalgin

CN Acetaminofen

CN Acetaminophen

CN Algotropyl

CN Alpiny

CN Alvedon

CN Amadil

CN Anaflon

CN Anelix

CN Anhiba

CN Apamid

CN Apamide

CN APAP

CN Banesin

CN Ben-u-ron

CN Bickie-mol

CN Biocetamol

CN Calpol

CN Captin

CN Cetadol

CN Citramon P

CN Claratal

CN Clixodyne

CN Crocin

CN Dafalgan

CN Daphalgan

CN Datril

CN Dial-a-gesic

CN Dirox

CN Disprol

CN Doliprane

CN Dolprone

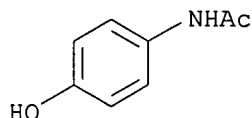
CN Duorol

CN Dymadon

CN Efferalgan

CN Endophy

CN Enelfa
CN Eneril
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY
FS 3D CONCORD
DR 8055-08-1
MF C8 H9 N O2
CI COM
LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOSIS,
BIOTECHNO, CA, CABA, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS,
CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, CSNB, DDFU, DETHERM*, DRUGU,
EMBASE, HSDB*, IFICDB, IFIPAT, IFIUDB, IMSCOSEARCH, IPA, MEDLINE, MRCK*,
MSDS-OHS, PATDPASPC, PHAR, PIRA, PROMT, PROUSDDR, PS, RTECS*, SPECINFO,
SYNTHLINE, TOXCENTER, ULIDAT, USAN, USPAT2, USPATFULL, VETU
(*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**, TSCA**, WHO
(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

12567 REFERENCES IN FILE CA (1907 TO DATE)
278 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
12603 REFERENCES IN FILE CAPLUS (1907 TO DATE)
2 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

REFERENCE 1: 145:132715
REFERENCE 2: 145:131062
REFERENCE 3: 145:130888
REFERENCE 4: 145:130846
REFERENCE 5: 145:130749
REFERENCE 6: 145:130482
REFERENCE 7: 145:130432
REFERENCE 8: 145:130422
REFERENCE 9: 145:130420
REFERENCE 10: 145:129614

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